



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	:	Docket:	1999.475 US/RCE
Antonius Helena Adolf BOM et al.	:		
	:	Examiner:	Leigh C. Maier
Serial No.: 10/049,393	:		
Filing Date: August 28, 2002	:	Group Art Unit:	1623
	:		
Title: USE OF CHEMICAL CHELATORS AS	:		
REVERSAL AGENTS FOR DRUG-INDUCED	:		
NEUROMUSCULAR BLOCK	:		

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

In accordance with the requirements of 37 CFR §1.56, applicants submit the documents attached hereto. All documents are to be made of record in the above-identified case. A listing of said documents on form PTO-1449 is also attached.

The present Supplemental Information Disclosure Statement is being filed concurrently with the Request for Continued Examination.

A copy of the International Search Report dated July 20, 2001 is enclosed herewith.

This Statement is not intended to represent that no better art exists. Applicants reserve the right to contest the applicability of the documents attached hereto as prior art in the event that any information is discovered which demonstrates that said documents do not qualify as prior art.

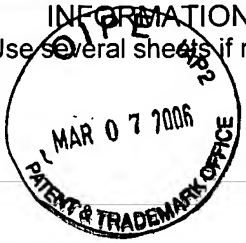
Consideration of the present Supplemental Information Disclosure Statement is respectfully requested. The claimed invention is, however, deemed to represent a patentable departure from the teachings of the prior art.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Ralph J. Mancini", with a large, sweeping initial "R" and "M".

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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) PTO-1449 (modified)				Atty. Docket # 1999.475 US		Serial No. 10/049,393	
				Applicant Antonius Helena Adolf BOM et al.			
				Filing Date August 28, 2002		Group Art Unit 1623	
U.S. PATENT DOCUMENTS							
Init	Document Number	Date	Name	Class	Subclass	Filing Date	
FOREIGN PATENT DOCUMENTS							
	Document Number	Publ. Date	Country	Class	Subclass	Translation	
						Yes	No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
	International Search Report No. PCT/EP 00/07694 dated July 20, 2001.						
	Stella, V. J. et al. "Cyclodextrins: Their Future in Drug Formulation and Delivery," Pharmaceutical Research, Vol. 14, No. 5 (1997), pp 556-567.						
	Uekama, K. et al. "Cyclodextrin Drug Carrier Systems," Chem. Rev. (1998) Vol. 98, pp 2045-2076.						
	Khan, A. R. et al. "Methods for Selective Modifications of Cyclodextrins," Chem. Rev. (1998) Vol. 98, pp 1977-1996.						
	Szente, L. et al. "Highly soluble cyclodextrin derivatives: chemistry, properties, and trends in development," Advanced Drug Delivery Reviews (1999) Vol. 36, pp 17-28.						
	Gattuso, G. et al. "Synthetic Cyclic Oligosaccharides," Chem. Rev. (1998) Vol. 98, pp 1919-1958.						
	Miyake, M. et al. "Anionic Cyclophanes as Hosts for Cationic Aromatic Guests," Tetrahedron Letters, Vol. 32, No. 49 (1991) pp 7295-7298.						
	Miyake, M. et al. "Biomimetic Studies Using Artificial Systems. VI. ¹ Design and Synthesis of Novel Cyclophanes Having Eight Carboxyl Groups on the Aromatic Rings ² ," Chem. Pharm. Bull., Vol. 41(7) (1993) pp 1211-1213.						
	Cram, D. J. et al. "Macro Rings. VIII. Aromatic Substitution of the [6.6] Paracyclophane ¹ ," J. Am. Chem. Soc. (1955) Vol. 77, pp 1179-1186.						
	Soga, T. et al. "Modifications of Hydrophobic Cavity and their Effects on the Complex Formation with a Hydrophobic Substrate," Tetrahedron Letters, Vol. 21 (1980) pp 4351-4354.						
	Golden, J. H. " <i>Bi</i> (anthracene-9,10-dimethylene) (Tetrabenzo-[2,2]-para-cyclophane).," J. Chem. Soc. (1961) pp 3741-3748.						
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	Loukas, Y. L., "Measurement of Molecular Association in Drug: Cyclodextrin Inclusion Complexes with Improved ¹ H NMR Studies," J. Pharm. Pharmacol (1997) Vol. 49, pp 944-948.						
	Bisson, A. P. et al. "Cooperative Interactions in a Ternary Mixture," Chem. Eur. J. (1998) Vol. 4, No. 5, pp 845-851.						
EXAMINER				DATE CONSIDERED			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.